

The Amendments to the Specification begin as follows:

Please replace the paragraph beginning at line 1 of page 6 with the following amended paragraph:

The device 10 includes a closure structure 40 including a cap 45 disposed therein. In an embodiment, the cap 45 is rigid and is generally part-dome-shaped and includes a generally cylindrical skirt portion 46. In an embodiment, the skirt portion ~~45~~ 46 is internally threaded and includes generally spiral thread 47 in its inner surface in order to correspond to the thread 16 of the housing 11. In an alternate embodiment, other coupling means may be provided, such as a friction fit, bayonet lock or snap lock. The cap 45 defines an opening 48, 49 therein.

Please replace the paragraph beginning at line 1 of page 7 with the following amended paragraph:

In use, the cap 45 is fitted onto the upper end of the housing 11, with the thread 16 threadedly engaging the thread 47. Upon rotation of the cap 45, relative to the side wall 12, the closure structure 40 is securely held in place for cooperation with the housing 11 to define and close a fluid reservoir 55, which is fillable with a suitable cleaning fluid, such as a liquid soap. It will be appreciated that the cap 45 could also be removably attached to the housing 11 by other means. The flexible and resilient nature of the button ~~51~~ 50 of the resilient member ~~50~~ 51 accommodates easy manual actuation of the actuator button ~~51~~ 50 from above the cap 45. When the cap 45 is secured in place, the threaded skirt 46 forms a fluid-tight seal between the cap 45 and the housing 11. It is also appreciated that in an alternate embodiment, the cap 45 and member ~~50~~ 51 may be formed of one-piece to provide an integral resilient and flexible closure structure 40.

Please replace the paragraph beginning at line 21 of page 9 with the following amended paragraph:

In an embodiment, each arm 82a 82 extends from the side of the nipple 81 and bilaterally sections the interior surface 75 of the button 50. In an embodiment, each arm is generally triangular shaped and generally forms an isosceles triangle having a vertex that, in an embodiment, is generally less than 30 degrees. In an embodiment, the base of the triangular arm 82a is approximately 5.3 mm and the width of the arm is approximately 1.5 mm. By forming the arms 82a, 82b, 82c and 82d with such geometry, they can deflect inward and are able to return the button 50 to its rest position.

Please replace the paragraph beginning at line 11 of page 11 with the following amended paragraph:

The bias member 93 is mounted within the retaining plate 62 so that the collar 96 is received within the rim 91 of the support member 65. In an embodiment, the outer diameter of the collar 96 is approximately equal to the inner diameter of the rim 91 so that a snug friction fit is provided when the bias member 93 is mounted to the retaining plate 62. In an embodiment, the nipple 97 is received within a collar 76 protruding from the interior wall 75 of the button ~~54~~ 50 (see FIG. 8). In an alternate embodiment, the bias member 93 may be molded integrally with the retaining plate 62.